# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| S1 | 0 | ((generate OR create) NEAR (incorrect NEAR password)) AND biometric AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:32 |
| S2 | 0 | ((generate OR create) NEAR (incorrect password)) AND biometric AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:17 |
| S3 | 0 | ((generate OR create) NEAR (incorrect password)) AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:17 |
| S4 | 0 | ((generate OR create) NEAR (incorrect NEAR password)) AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:17 |
| S5 | 0 | ((generate OR create) NEAR (incorrect WITH password)) AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:17 |
| S6 | 0 | ((generate OR create OR calculate) NEAR (incorrect WITH password)) AND ("713". clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:18 |
| S7 | 12 | ((generate OR create OR calculate) SAME (incorrect WITH password)) AND ("713". clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:18 |
| S8 | 2 | ((generate OR create OR calculate) SAME (incorrect WITH password)) AND biometric AND ("713".clas. OR "726".clas. OR "380". clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 09:18 |

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"biometric template" verification software para|   Search Patents   | Advanced Patent Sea⌐
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**Patents**          Patents **1 - 3** on **"biometric template" verification software parameter.** (0.09 seconds)

## Signature capture/**verification** systems and methods
US Pat. 5892824 - Filed Jan 12, 1996 - International Verifact Inc.
Microprocessor 200 then, under **software** control, compares the signature features
... against a threshold value provided by the control **parameter** store 302. ...

## System and method of **biometric** smart card user authentication
US Pat. 6655585 - Filed May 10, 1999 - Citicorp Development Center, Inc.
The **verification** task determines whether or not the individual claiming an ...
design requirements by putting the user's **biometric template** on the card, ...

## Sequence-encoded multiple **biometric template** security system
US Pat. 6393139 - Filed Feb 23, 1999 - Xirlink, Inc.
It should be noted that the **verification** parameters of each fingerprint of the
... After each fingerprint is recognized, the **parameter** (eg minutiae) of the ...

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## Patents

Patents **1 - 4** on **stanley chow tamper**. (0.04 seconds)

### Tamper resistant software encoding
US Pat. 6594761 - Filed Jun 9, 1999 - Cloakware Corporation
(12) United States Patent **Chow** et al. (54) **TAMPER** RESISTANT SOFTWARE ENCODING (75)
Inventors: **Stanley** T. **Chow**, Nepean (CA); Harold J. Johnson, Nepean (CA); ...

### Tamper resistant software-control flow encoding
US Pat. 6779114 - Filed Aug 19, 1999 - Cloakware Corporation
(12) United States Patent **Chow** et al. (54) **TAMPER** RESISTANT SOFTWARE- CONTROL
FLOW ENCODING (75) Inventors: **Stanley** T. **Chow**, Nepean (CA); ...

### Encoding technique for software and hardware
US Pat. 5748741 - Filed Mar 7, 1996 - Northern Telecom Limited
What is claimed is: 1- A process of encoding an executable program design for
**tamper** protection and concealment of information con- tained therein such that ...

### Encoding technique for software and hardware
US Pat. 6088452 - Filed Mar 7, 1996 - Northern Telecom Limited
... hardware designs, or to provide **tamper** protection, is not new. Many mechanisms
have been applied to achieve such objectives. ...

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## Patents                              Patents **1 - 50** on **biometric password key**. (0.07 seconds)

### Biometric token for authorizing access to a host system
US Pat. 5280527 - Filed Apr 14, 1992 - Kamahira Safe Co., Inc.
It produces a dynamic host is to be authorized. security **password** not from a time
... **biometric** information to the security derived from a private **key**,... .

### Method for securely using digital signatures in a commercial cryptographic system
US Pat. 5659616 - Filed Jul 16, 1996 - Certco, LLC
This principle of private **key** confinement is vital to the concept of ... This is
not a problem when the **biometric** device is embedded in a concrete wall, ...

### Biometric input device with peripheral port
US Pat. 5987155 - Filed Oct 27, 1997 - Dew Engineering and Development Limited
Such a **key** is accessed via a **password** entered at the keyboard. Other users can
take such a portable card and such a **password** can be discovered. ...

### Method and apparatus for a cryptographically assisted commercial network system designed to ...
US Pat. 5794207 - Filed Sep 4, 1996 - Walker Asset Management Limited Partnership
... **password** is not accepted. The code that acts much like the fingerprint of ...
210 Although the above cryptographic and **biometric** proto- extracts seller ...

### System, method and computer program product for allowing access to enterprise resources using ...
US Pat. 6256737 - Filed Mar 9, 1999 - BioNetrix Systems Corporation
Roaming Profile Server The concept of using a public **key** to decode a digital ...
The non-**biometric** devices (eg, **password**, smart cards and tokens) are ...

### Digital camera with **biometric** security
US Pat. 6433818 - Filed Jul 15, 1999 - FotoNation, Inc.
Initially, as described above, an authorized user presents a **password/key** enabling
the camera to acquire and store the **biometric** data of the authorized user ...

### Multi-factor **biometric** authenticating device and method
US Pat. 6363485 - Filed Sep 9, 1998 - Entrust Technologies Limited
**Biometric** input data serves as the second partial encryption **key** seed **key** ...
as a **password** or personal identification number referred to herein as ID data, ...

### Trusted and secure techniques, systems and methods for item delivery and execution
US Pat. 6185683 - Filed Dec 28, 1998 - InterTrust Technologies Corp.
... name; physical address; electronic address; public **key**; and the like. ...
type and/or "strength" of recipient authentications (eg, **biometric**, **password**, ...

### Counterfeit proof ID card having a scrambled facial image
US Pat. 4972476 - Filed May 11, 1989

The use of various non-**biometric** encoding devices embedded within cards 65 to be matched with a personal **password** keyed in to a verifier by the bearer of ...

## Biometric authentication system with encrypted models
US Pat. 6317834 - Filed Jan 29, 1999 - International Business Machines Corporation
The system uses the **password** (P1) to create decryption **key** (k1) at block 31.
The encrypted **biometric** record will be successfully decrypted only if the ...

## Enhanced cryptographic system and method with key escrow feature
US Pat. 5799086 - Filed Feb 19, 1997 - CertCo LLC
keys of several users while linking each user private **key** 2. ... number and
**password** or the equivalent to each step PIN. **biometric**. challenge response, etc. ...

## USB-compliant personal key
US Pat. 6671808 - Filed Mar 30, 1999 - Rainbow Technologies, Inc.
First, the use of a single **password** raises the very real possibility that the
... The personal **key** 200 accepts data from the **biometric** sensor 250 to verify ...

## Apparatus and methods for providing repetitive enrollment in a plurality of biometric ...
US Pat. 6092192 - Filed Jan 16, 1998 - International Business Machines Corporation
Thus, the recognition systems that are to retrieve the **biometric** ... voice print
with a server address, a login, a **password**, and a public decryption **key**. ...

## Pluggable account management interface with unified login and logout and multiple user ...
US Pat. 5774551 - Filed Aug 7, 1995 - Sun Microsystems, Inc.
The authentication services 109 may include **password** or encrypted **key** based
mechanisms such as Diffie-Hellman, DBS, Kerberos, RSA, and the like; ...

## Method and system for transcribing electronic affirmations
US Pat. 6091835 - Filed Feb 17, 1998 - PenOp Limited
The party may enter a handle, pointer or other access to a private **key** which ...
eg a **password,ke y**, **biometric** sample or other affirming data he or she is ...

## Method of securing a cryptographic key
US Pat. 6052468 - Filed Jan 15, 1998 - DEW Engineering and Development Limited
One such method is to employ the **password** or a predetermined portion thereof ...
Upon presentation of appropriate **biometric** information, the secured **key** is ...

## Portable information and transaction processing system and method utilizing biometric ...
US Pat. 6016476 - Filed Jan 16, 1998 - International Business Machines Corporation
For instance, a smartcard having a valid digital certificate and the user's
verification data (eg, **biometric** data (voice print), PIN and/or **password**) and ...

## Method and apparatus for facilitating buyer-driven purchase orders on a commercial network system
US Pat. 6260024 - Filed Dec 2, 1998
Any seller bid 115 received without appropriate voice match **password** is not accepted.
... This technique could also be augmented with **biometric** devices. ...

## User authentification using a virtual private key
US Pat. 6189096 - Filed Aug 6, 1998 - Kyberpass Corporation
55 Thus, today's PKI systems may be said to have a weak link problem because of

the private **key** being only **password** protected. Another problem is that PKI ...

## Access control and authorization system
US Pat. 6490680 - Filed Dec 4, 1998 - TecSec Incorporated
The User ID and User **Password** are communicated to the smart card. The Constructive
**Key** Management program prompts the user for the user's **biometric** ...

## **Biometric** controlled **key** generation
US Pat. 5680460 - Filed Aug 8, 1995 - Mytec Technologies, Inc.
As with many According to the present invention, there is provided a. encryption
techniques, the encryption algorithm effects **biometric** controlled **key** ...

## Smart token system for secure electronic transactions and identification
US Pat. 5943423 - Filed Dec 15, 1995 - Entegrity Solutions Corporation
As suggested above, any number of **biometric** measures may be utilized as a **key** to
prevent anyone other than the actual owner from opening and accessing a ...

## Cryptographic **key** generation using **biometric** data
US Pat. 6035398 - Filed Nov 14, 1997 - DigitalPersona, Inc.
One prior art method of encryption is public **key** encryption, an encryption scheme
in which each ... the **key** may be stored in a **password** protected file. ...

## **Biometric** authentication system
US Pat. 6219439 - Filed Jul 9, 1999
In addition, the user must remember both his ID and **password** and in many ...
is really a look-alike type log on screen that is capturing his **key** strokes. ...

## Secure world wide electronic commerce over an open network
US Pat. 5850442 - Filed Mar 26, 1996 - Entegrity Solutions Corporation
As suggested above, any number of **biometric** measures may be utilized as a **key** to
45 prevent anyone other than the actual owner from opening and accessing a ...

## Method and apparatus for a cryptographically-assisted commercial network system designed to ...
US Pat. 5862223 - Filed Jul 24, 1996 - Walker Asset Management Limited Partnership
The apparatus of claim 9, wherein the encryption **key** belongs to an asymmetric
... The apparatus of claim 15, wherein the **biometric** qualification includes ...

## System and method for authenticating users in a computer network
US Pat. 6618806 - Filed Jul 6, 1999 - Saflink Corporation
The user's **biometric** is captured, individual characteristics are extracted from
... specific data such as encrypted **password** or **key** for another data table. ...

## System and method for authenticating electronic transactions using **biometric** certificates
US Pat. 6202151 - Filed Dec 31, 1997 - GTE Service Corporation
The combination of cryptographic techniques, includ- ing public **key** ... The first
category having physical indicia relates to the **biometric** data of an ...

## Telephone with **biometric** sensing device
US Pat. 5872834 - Filed Sep 16, 1996 - Dew Engineering and Development Limited
By requiring encryption to be performed with a receiver's encryption **key**,.. .
The security inherent in the system can be augmented through **password** entry to ...

## Method and apparatus for securing electronic games
US Pat. 6099408 - Filed Dec 31, 1996 - Walker Digital, LLC
16 illustrates an asymmetric **key** protocol in which lem. A **biometric** device
incorporates a physical attribute of a player communication is encrypted with a ...

## Tokenless **biometric** electronic debit and credit transactions
US Pat. 6269348 - Filed Jan 29, 1999 - Veristar Corporation
Each PIA conducts one or more of the following operations: gather **biometric** input
from a payor or payee 55 gather a PIN code or **password** from a payor or ...

## **Biometric** input with encryption
US Pat. 5995630 - Filed Feb 28, 1997 - DEW Engineering and Development Limited
**BIOMETRIC** INPUT WITH ENCRYPTION This application is a Continuation-in-Part of
... Such a **key** is accessed via a **password** 55 entered at the keyboard. ...

## **Biometric** system and techniques suitable therefor
US Pat. 6311272 - Filed Nov 17, 1998 - M-Systems Flash Disk Pioneers Ltd.
... REQUEST SMARTCARD DECRYPTS ITS MESSAGE IN/**PASSWORD** &/OR **BIOMETRIC** PIN/**PASSWORD**
... **BIOMETRIC** 650 660 680 690 COMPARE BIOTEST TO REFERENCE (FIG. ...

## Enhanced cryptographic system and method with **key** escrow feature
US Pat. 6009177 - Filed Feb 19, 1997 - Certco LLC
... smart card, PIN, **biometric**, challenge response, etc. By assigning a user
identification number and **password** or the equivalent to each public/private **key** ...

## Portable authentification system
US Pat. 5131038 - Filed Nov 7, 1990 - Motorola, Inc.
In many applica- the user may type or speak a **password**, or insert a spe- tions
where authentification and identification involves cialized **key**. ...

## Self-authentication apparatus and method
US Pat. 6185316 - Filed Nov 12, 1997 - Unisys Corporation
Unitary login is generally a two-step process, in which the user first authenticates
to a user using, for example, a **password**, token, or **biometric** sample. ...

## **Biometric** certificates
US Pat. 6310966 - Filed May 8, 1998 - GTE Service Corporation
The combination of cryptographic techniques, includ- ing public **key** cryptography,
... number or a **password** associated with the user sending the transaction. ...

## Authentication system based on periodic challenge/response protocol
US Pat. 6088450 - Filed Apr 17, 1996 - Intel Corporation
It is plausible that the token may employ a type of **biometric** measurement device
in lieu of a **password**-based system. For example, a thumbprint or ...

## Method and apparatus for binding electronic impressions made by digital identities to documents
US Pat. 6401206 - Filed Mar 5, 1998 - Skylight Software, Inc.
The **password** and/or pin number will restrict the access to the smart card, ...
and 30 other **biometric** information may still be used since they provide ...

## Method and apparatus for non-intrusive **biometric** capture

US Pat. 6193153 - Filed Apr 13, 1998
In a related application, computer keyboards may also include **biometric** sensors
on certain well used keys such as the "enter" **key**, the "space" **key**, ...


## Method and apparatus for secure distribution of authentication credentials to roaming users

US Pat. 6263446 - Filed Nov 19, 1998 - Arcot Systems, Inc.
To overcome the insecurity of the **password**, alternative technologies have been
developed. One such technology is asymmetric **key** cryptography. ...


## Biometrically secured control system for preventing the unauthorized use of a vehicle

US Pat. 5867802 - Filed Aug 2, 1996 - Dew Engineering and Development Limited
... authorized user **biometric key** is provided, thereby prevent- _, . ... This PC
security system, utilizing a **password** board, is In accordance with the ...


## Protected storage of core data secrets

US Pat. 6272631 - Filed Jun 30, 1997 - Microsoft Corporation
Typically, a user's logon name and **password** are used to form or derive a **key** that
is used for encrypting and decrypting data items. ...


## Secure cryptographic methods for electronic transfer of information

US Pat. 5668878 - Filed Aug 31, 1995
For some applications even a **biometric**, which access information, y. ...
the **password** In many off-line applications, the public **key** of the 65 mechanism ...


## Plurality-factor security system

US Pat. 6035406 - Filed Apr 2, 1997 - Quintet, Inc.
Similarly, known security systems which require **biometric** information ... (such
as a **password** or PIN) to the physical token for the challenge and response. ...


## Method and system for accessing electronic resources via machine-readable data on intelligent ...

US Pat. 6434561 - Filed May 9, 1998 - Neomedia Technologies, Inc.
Some of the disadvantages of **biometric** techniques is that the implementation ...
A user chooses or is assigned an account name and an associated **password**. ...


## Identification and security using **biometric** measurements

US Pat. 5991408 - Filed May 16, 1997 - Veridicom, Inc.
Beyond maintaining information in a secure area through locks or **password** ...
The user **biometric** element that will serve as the **key** is sampled by an ...


## Solid state **key** for controlling access to computer systems and to computer software and/or for ...

US Pat. 4819267 - Filed Jun 9, 1987 - Thumbscan, Inc.
Essentially, the evident that a number of **biometric** gates can be used to software
or data to which the lock is to be applied is input a stimulus to the **key**... .


## Encryption process including a **biometric** unit

US Pat. 7111173 - Filed Sep 1, 1999 - Tecsec, Inc.
35 Note that three things are needed to complete logon—a **password**, ... Using **biometric**
data as a piece of information to build the **key** to decrypt the user's ...


## System for protecting computers via intelligent tokens or smart cards

US Pat. 5448045 - Filed Feb 26, 1993
In embodiments of the invention, the memory also contains a **password** for ...
Examples of such peripherals are keypads, displays, and **biometric** devices (eg, ...

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| biometric password key | Search Patents |
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| S9 | 568 | private key AND public key AND biometric AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:32 |
|---|---|---|---|---|---|---|
| S10 | 79 | private key AND public key AND biometric AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:33 |
| S11 | 44 | (creat$3 OR generat$3) AND pair AND private key AND public key AND biometric AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:37 |
| S12 | 44 | (creat$3 OR generat$3 OR calculat$3) AND pair AND private key AND public key AND biometric AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:34 |
| S13 | 22 | ("well known") AND (creat$3 OR generat$3 OR calculat$3) AND pair AND private key AND public key AND biometric AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:35 |
| S14 | 0 | ((pair NEAR (private key AND public key)) SAME ("well known")) AND (creat$3 OR generat$3 OR calculat$3) AND biometric AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:36 |
| S15 | 0 | ((pair NEAR (private key AND public key)) SAME ("well known")) AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:36 |
| S16 | 20 | ((pair NEAR (private key AND public key)) SAME ("well known")) AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:36 |

| S17 | 2 | "6490680".pn. | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 14:38 |
|---|---|---|---|---|---|---|
| S18 | 2 | "6655585".pn. | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 16:14 |
| S19 | 2 | "6779114".pn. | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 16:15 |
| S20 | 2 | "6085320".pn. | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/24 16:15 |
| S21 | 44 | verification AND threshold AND password AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:38 |
| S22 | 33 | generate AND verification AND threshold AND password AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:40 |
| S23 | 5 | generate AND verification threshold AND password AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:41 |
| S24 | 5 | verification threshold AND password AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:44 |

| | | | | | | |
|---|---|---|---|---|---|---|
| S25 | 0 | verification threshold NEAR password AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:43 |
| S26 | 0 | verification threshold WITH password AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:43 |
| S27 | 1 | verification threshold SAME password AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 08:43 |
| S28 | 8 | verification threshold AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:56 |
| S29 | 0 | bijection AND table AND ("713/186".ccls.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:57 |
| S30 | 83 | bijection AND table AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:57 |
| S31 | 66 | step AND algorithm AND bijection AND table AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:57 |
| S32 | 24 | nonlinear AND step AND algorithm AND bijection AND table AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:57 |

# EAST Search History

| S33 | 4 | nonlinear bijection AND step AND algorithm AND table AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:58 |
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| S34 | 4 | nonlinear bijection AND algorithm AND table AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:58 |
| S35 | 4 | nonlinear bijection AND table AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:58 |
| S36 | 4 | nonlinear bijection AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:59 |
| S37 | 157 | bijection AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:59 |
| S38 | 83 | table AND bijection AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:59 |
| S39 | 70 | algorithm AND table AND bijection AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 09:59 |
| S40 | 21 | algorithm AND table AND bijection AND ("713".clas. OR "726".clas. OR "380".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:00 |

| S41 | 9 | algorithm AND table AND bijection AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:01 |
|---|---|---|---|---|---|---|
| S42 | 0 | algorithm AND table NEAR bijection AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:01 |
| S43 | 3 | algorithm AND table SAME bijection AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:01 |
| S44 | 3 | table SAME bijection AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:03 |
| S45 | 36 | sequence AND disperse AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:04 |
| S46 | 12 | merge AND code AND block AND sequence AND disperse AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:07 |
| S47 | 4 | merge AND block NEAR code AND sequence AND disperse AND ("713".clas.) AND (@pd<"20010628" or @ad<"20010628" or @prad<"20010628" or @rlad<"20010628") | US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB | ADJ | ON | 2007/08/27 10:07 |